Wheaton Tennis Bubble Renovation -- No. 078708

Category Agency

M-NCPPC M-NCPPC

Kensington-Wheaton

Date Last Modified Previous PDF Page Number Required Adequate Public Facility April 25, 2006 NONE NO

Planning Area Relocation Impact None

DENDITURE SCHEDULE (\$000)

			E	XPENDIT	URE SCHE	DULE (\$00	00)				Beyond
O - A Floment	Total	Thru FY05	Est. FY06	Total 6 Years	FY07	FY08	FY09	FY10	FY11	FY12	6 Years
Cost Element Planning, Design	194	0	0	194	127	67	0	0	0	0	0
and Supervision Land	194	-									
Site Improvements	4.040	0	0	1,216	182	1,034	0	0	0	0	0
and Utilities Construction	1,216	0	0	0	0	0	0	0	0	0	0
Other	0	0	0	1,410	309	1,101	0	0	0	0	0
Total	1,410	0	0	FUNDIN		ULE (\$000)					0
G.O. Bonds	0	0	0	0	0	0	0	0	0	0	. 0
Contributions	0	0	0	0	0	0	- 0				
Current Revenue:	1,410	0	0	1,410	309	1,101	. 0	. 0	0	. 0	0
General	1,410		ANNU	AL OPERA	TING BUD	GET IMPA	CT (\$000)	22	22	22	0
Energy				88 164	0		41	41	41	41	0
Program-Other				-800		0	-200	-200	-200	-200 -137	0
Offset Revenue Net Impact				-548		0	-137	-137	-137	-131	

The project provides funds to renovate the 36,000 sq. ft. lightweight steel frame tennis structure located in Wheaton Regional Park. The renovation includes a new fabric covering, with insulating lining, heating and air-conditioning, and lighting. In addition, the project funds a facility plan for an addition to the support facilities, including improved access to all six courts, enlarged lobby and pro shop, expanded locker rooms, possible weight room, and storage.

The existing structure was installed in 1992 and while the steel frame is in sound condition, the fabric covering is at the limit of its life expectancy and is beginning to show ruptures in stressed areas. In addition, the radiant heating system is inefficient, fails to adequately heat on colder days, and a new system must be installed to provide the requisite level of comfort for users. Revenue projections show that the addition of cooling will be cost effective. The installation of an insulating lining will increases the effectiveness, while lowering the operating cost of the new heating and cooling system.

The April 2006 Wheaton Tennis Facility Feasibility Study provides revenue and expenditure analyses for the facility, a technical assessment of the structure, fabric covering, and heating system, and outlines recommended alternatives and capital costs for renovation or replacement.

STATUS

Planning stage.

APPROPRIATION AND	COORDINATION	MAP Ganatan Mary Northwest
EXPENDITURE DATA		no della constanti
Date First Appropriation FY07 (\$000)		
Initial Cost Estimate		
First Cost Estimate Current Scope FY07 0	8	Sharefield Ril Wheaton Regional Park For
Current Scope		5 Shorefield Rd For
Last FY's Cost Estimate 0 Present Cost Estimate 1,410	;	Henderson We 11715 Orebaugh Ave,
Present Cost Estimate		Parker Ave Silver Spring, MD, 20902
Appropriation Request FY07 1,410	27 10	ermitage Ave
Appropriation Req. Est. FY08 0		Granwell Ave Nerto E 25 Innie
Supplemental		The second of th
Appropriation request		Wheaton
Transfer		Construction of the constr
Cumulative Appropriation 0		
Expenditures/		Bydes & Kelbrook o
Encumbrances 0		THE WALL
Unencumbered Balance 0		193 Unwest Blow
Destin Closeout Thru FY04 0	1	Albert Dr Armyton
Partial Closeout Thru FY04 U New Partial Closeout FY05 0		Wheeton in what cooling
Total Partial Closeout 0	1	and for GDT inc Windham Lo